

IN THE SPECIFICATION

Please amend the paragraphs on page 3, line 14-page 7, line 7 as follows:

U.S. Patent Application Serial No. ~~—/—, —~~ 10/302,414, entitled “METHOD AND APPARATUS FOR ENSURING RECEPTION OF CONDITIONAL ACCESS INFORMATION IN MULTI-TUNER RECEIVERS,” by Peter M. Klauss, Raynold M. Kahn, Gregory J. Gagnon, and David D. Ha, attorney’s docket number PD-200183, filed on November 21, 2002;

U.S. Patent Application Serial No. ~~—/—, —~~ 10/302,416, entitled “METHOD AND APPARATUS FOR MINIMIZING CONDITIONAL ACCESS INFORMATION OVERHEAD WHILE ENSURING CONDITIONAL ACCESS INFORMATION RECEPTION IN MULTI-TUNER RECEIVERS,” by Peter M. Klauss, Raynold M. Kahn, Gregory J. Gagnon, and David D. Ha, attorney’s docket number PD-200184, filed on November 21, 2002;

PCT international Patent Application Serial No. US02/29881, entitled “METHOD AND APPARATUS FOR CONTROLLING PAIRED OPERATION OF A CONDITIONAL ACCESS MODULE AND AN INTEGRATED RECEIVER AND DECODER,” by Raynold M. Kahn and Jordan Levy, attorney’s docket number PD-200176A PCT, filed on September 20, 2002;

U.S. Patent Application Serial No. ~~—/—, —~~ 10/758,865, entitled “DISTRIBUTION OF VIDEO CONTENT USING CLIENT TO HOST PAIRING OF INTEGRATED RECEIVERS/DECODERS,” by Raynold M. Kahn, Greg Gagnon, Christopher P. Curren and Thomas H. James, attorney’s docket number PD-200289, filed ~~on same date herewith~~ January 16, 2004; and

U.S. Patent Application Serial No. ~~—/—, —~~ 10/758,811, entitled “DISTRIBUTION OF VIDEO CONTENT USING A TRUSTED NETWORK KEY FOR SHARING CONTENT,” by Raynold M. Kahn, Gregory J. Gagnon, Christopher P. Curren and Thomas H. James, attorney’s docket number PD-200290, filed on ~~same date herewith~~ January 16, 2004.

Please amend the specification by adding the following at page 4, line 8:

This application is also related to the following applications:

Application Serial No. 09/590,417, entitled “METHOD AND APPARATUS FOR TRANSMITTING, RECEIVING, AND UTILIZING AUDIO/VISUAL SIGNALS AND OTHER INFORMATION”, filed June 08, 2000, by Arthur Tilford;

Application Serial No. 10/490,261 entitled “METHOD AND APPARATUS FOR CONTROLLING PAIRED OPERATION OF A CONDITIONAL ACCESS MODULE AND AN INTEGRATED RECEIVER AND DECODER”, filed August 5, 2004, by Raynold M. Kahn et al., which is a national stage entry of PCT/US02/29881 filed September 20, 2002;

Application Serial No. 10/758,811 entitled “DISTRIBUTION OF VIDEO CONTENT USING A TRUSTED NETWORK KEY FOR SHARING CONTENT”, filed January 16, 2004, by Raynold M. Kahn et al;

Application Serial No. 10/758,818 entitled “DISTRIBUTION OF BROADCAST CONTENT FOR REMOTE DECRYPTION AND VIEWING”, filed January 16, 2004, by Raynold M. Kahn et al;

Application Serial No. 10/758,865 entitled “DISTRIBUTION OF VIDEO CONTENT USING CLIENT TO HOST PAIRING OF INTEGRATED RECEIVERS/DECODERS”, filed January 16, 2004, by Raynold M. Kahn et al;

Application Serial No. 10/759,679 entitled “VIRTUAL VIDEO ON DEMAND USING MULTIPLE ENCRYPTED VIDEO SEGMENTS”, filed January 19, 2004, by Robert G. Arsenault et al., which is a continuation of Application Serial No. 09/491,959, entitled “VIRTUAL VIDEO ON DEMAND USING MULTIPLE ENCRYPTED VIDEO SEGMENTS”, filed January 26, 2000, by Robert G. Arsenault et al., now issued March 02, 2004 as U.S. Patent No. 6,701,528;

Application Serial No. 10/790,466 entitled “VIDEO ON DEMAND IN A BROADCAST NETWORK”, filed March 01, 2004, by Stephen P. Dulac;

Application Serial No. 11/433,926 entitled “METHODS AND APPARATUS TO PROTECT CONTENT IN HOME NETWORKS”, filed May 15, 2006, by Raynold M. Kahn;

Application Serial No. 11/433,969 entitled “METHODS AND APPARATUS TO PROVIDE CONTENT ON DEMAND IN CONTENT BROADCAST SYSTEMS”, filed May 15, 2006, by Peter M. Klauss et al.;

Application Serial No. 11/434,082 entitled “CONTENT DELIVERY SYSTEMS AND METHODS TO OPERATE THE SAME”, filed May 15, 2006, by Raynold M. Kahn et al.;

Application Serial No. 11/434,404 entitled “SECURE CONTENT TRANSFER SYSTEMS AND METHODS TO OPERATE THE SAME”, filed May 15, 2006, by Raynold M. Kahn et al.;

Application Serial No. 11/434,437 entitled “METHODS AND APPARATUS TO CONDITIONALLY AUTHORIZE CONTENT DELIVERY AT RECEIVERS IN PAY DELIVERY SYSTEMS”, filed May 15, 2006, by Raynold M. Kahn et al.;

Application Serial No. 11/434,528 entitled “METHODS AND APPARATUS TO CONDITIONALLY AUTHORIZE CONTENT DELIVERY AT BROADCAST HEADENDS IN PAY DELIVERY SYSTEMS”, filed May 15, 2006, by Raynold M. Kahn et al.;

Application Serial No. 11/434,538 entitled “METHODS AND APPARATUS TO CONDITIONALLY AUTHORIZE CONTENT DELIVERY AT CONTENT SERVERS IN PAY DELIVERY SYSTEMS”, filed May 15, 2006, by Raynold M. Kahn et al.;

Application Serial No. 11/499,635 entitled “DISTRIBUTED MEDIA-PROTECTION SYSTEMS AND METHODS TO OPERATE THE SAME”, filed August 04, 2006, by Michael Ficco;

Application Serial No. 11/499,636 entitled “DISTRIBUTED MEDIA-AGGREGATION SYSTEMS AND METHODS TO OPERATE THE SAME”, filed August 04, 2006, by Michael Ficco;

Application Serial No. 11/501,985 entitled “SECURE DELIVERY OF PROGRAM CONTENT VIA A REMOVAL STORAGE MEDIUM”, filed August 10, 2006, by Raynold M. Kahn et al.;

Application Serial No. 11/654,752 entitled “SECURE STORAGE AND REPLAY OF MEDIA PROGRAMS USING A HARD-PAIRED RECEIVER AND STORAGE DEVICE”, filed January 18, 2007, by Raynold M. Kahn et al., which is a continuation of Application Serial No. 09/620,833, entitled “SECURE STORAGE AND REPLAY OF MEDIA PROGRAMS USING A HARD-PAIRED RECEIVER AND STORAGE DEVICE”, filed July 21, 2000, by Raynold M. Kahn et al.; and

Application Serial No. 11/701,800 entitled “SUPER ENCRYPTED STORAGE AND RETRIEVAL OF MEDIA PROGRAMS IN A HARD-PAIRED RECEIVER AND STORAGE DEVICE”, filed February 02, 2007, by Raynold M. Kahn et al., which is a continuation of Application Serial No. 09/621,476, entitled “SUPER ENCRYPTED STORAGE AND RETRIEVAL OF MEDIA PROGRAMS IN A HARD-PAIRED RECEIVER AND STORAGE DEVICE”, filed July 21, 2000, by Raynold M. Kahn et al., now issued April 10, 2007 as U.S. Patent No. 7,203,311.